

What is claimed is:

1. An optical information recording medium, comprising a substrate, a recording layer, an adhesive layer, and a transparent sheet provided in this order,

wherein the adhesive layer has a peak of loss modulus at a temperature of 0°C or less, and exhibits an E1'/E2' ratio of 2.0 or less, wherein E1' and E2' represent storage moduli of the adhesive layer at 25°C and 80°C, respectively.

2. The optical information recording medium of claim 1, wherein the recording layer contains an organic dye.

3. The optical information recording medium of claim 1, further comprising a reflective layer between the substrate and the recording layer.

4. The optical information recording medium of claim 1, further comprising an intermediate layer between the recording layer and the adhesive layer.

5. The optical information recording medium of claim 1, wherein the adhesive layer has a peak of loss modulus at a temperature of -50°C to -15°C.

6. The optical information recording medium of claim 1, wherein the adhesive layer has a peak of loss modulus at a temperature of -40°C to -25°C.

7. The optical information recording medium of claim 1, wherein the adhesive layer exhibits an E1'/E2' ratio of 1.5 or less, wherein E1' and E2' represent storage moduli of the adhesive layer at 25°C and 80°C, respectively.

8. The optical information recording medium of claim 1, wherein the adhesive layer exhibits an E1'/E2' ratio of 1.0 or less, wherein E1' and E2' represent storage moduli of the adhesive layer at 25°C and 80°C, respectively.

9. The optical information recording medium of claim 1, wherein the adhesive layer contains an ultraviolet curable resin.

10. The optical information recording medium of claim 1, wherein the adhesive layer comprises an acrylic pressure-sensitive adhesive.